Appendix A Violation Summary

State:	West Virginia
Reporting Interval:	January 1, 2007 - December 31, 2007

Violations	М	MCL Treatment Technique		Monito	oring	Consumer Notification		
Category	Violations	Systems in Violation	Violations	Systems in Violation	Violations	Systems in Violation	Violations	Systems in Violation
IOC, RAD, SOC, VOC	2	2			3174	207		
TCR	19*	16			425	222		
DBP	59	24	20****	15	95	40		
SWTR			8***	8	48	13		
IESWTR			1***	1	0	0		
CCR							192	132
PNR							1578	336
LCR			6	6	234**	124		

^{*} Sum of TCR acute (1) and Non-acute (18) MCL.

^{**}Sum of LCR initial tap monitoring/reporting (12), follow-up or routine tap monitoring/reporting (222).

^{***}Sum of SWTR/IESWTR treatment techniques for filtered systems (1) and failure to filter (8).

^{****}Sum of DBP treatment techniques for total organic carbon (0), qualified operator failure (20).

Appendix A Violation Summary

State:	West Virginia
Reporting Interval:	January 1, 2007 - December 31, 2007

2007 TOTALS

State Report Data			ances an		
Total Number of Systems in Violation	588+	One	exempti	on was	ot permit variances, only exemptions. granted to the City of Thomas during
Total Number of Violations	5861	the	2007 cale	ndar y	ear.

Discussion

Shaded areas of the chart are no applicable; there are no applicable violations for these categories.

West Virginia's State Report is available at website www.wvdhhr.org/oehs/eed/c&e/reports.asp or by contacting the EPA's Safe Drinking Water Hotline at 1-800-426-4791.

The State of West Virginia has developed an enforcement program that can issue administrative orders and levy fines, if needed, to assure compliance. Most enforcement actions are initated because a major monitoring violation occurs when no water samples were collected or no analytical results were reported during a particular compliance period. Often enforcement is performed in conjunction with local courts and the US FPA

+ Total number of systems with violations for 2007 Some systems can have one or more violations